

4. The position pointer of any one of claim 1, further comprising:

a second fastener that fastens a hem portion of the cloth to the support.

5. The position pointer of claim 4, wherein the second fastener fastens both the hem portion of the cloth and the first fastener.

6. The position pointer of claim 4, wherein the second fastener is a heat-shrinkable tube.

7. The position pointer of claim 1, wherein the support includes:

a base attached to the housing; and

a shaft provided on the base in an attachable and detachable manner, wherein:

the cap is attached to a tip portion of the shaft, and the first fastener fastens the cloth to the shaft.

8. The position pointer of claim 7, wherein the shaft includes:

a head section;

a neck section provided at a rear end of the head section, the neck section being smaller in diameter than the head section;

a flange section provided at a rear end of the neck section, the flange section being larger in diameter than the head section;

a body section provided at a rear end of the flange section, the body section being smaller in diameter than the flange section; and

a connection section provided at a rear end of the body section and connected to the base, wherein:

the cap is attached to the head section, and

the first fastener fastens the cloth to the body section near the flange section.

9. A method of manufacturing a position pointer, the method comprising:

attaching a cap made of an elastic material to a tip portion of a shaft;

covering a tip portion of the cap with a cloth;

after covering the tip portion of the cap with the cloth, placing an O-ring on a side of the tip portion of the cap;

after placing the O-ring on the side of the tip portion of the cap, moving the O-ring to a position on the shaft, the cloth being fastened to the shaft by the O-ring;

putting a heat-shrinkable tube over the shaft, the heat-shrinkable tube covering a hem portion of the cloth and the O-ring; and

attaching the shaft, to which the cap covered by the cloth is attached, to a tip portion of a rod-shaped housing.

10. The manufacturing method of claim 9, further comprising:

adjusting a wrinkle in the cloth and a length of the hem portion before putting the heat-shrinkable tube over the shaft.

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